

Figure 1.

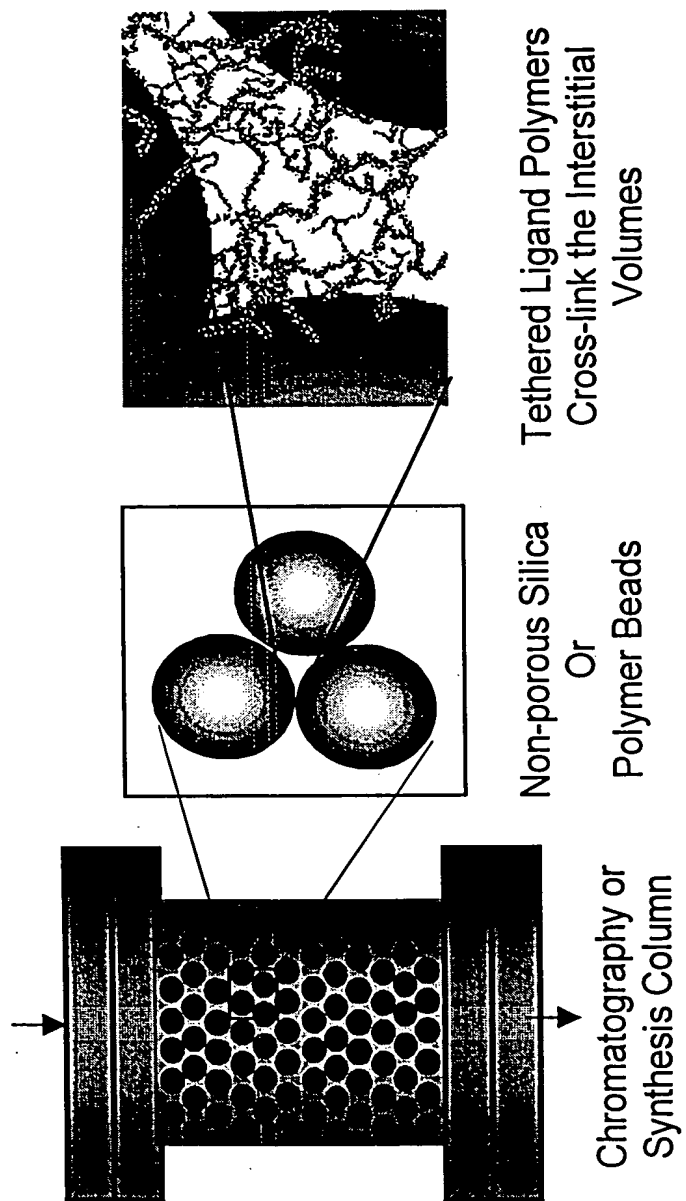
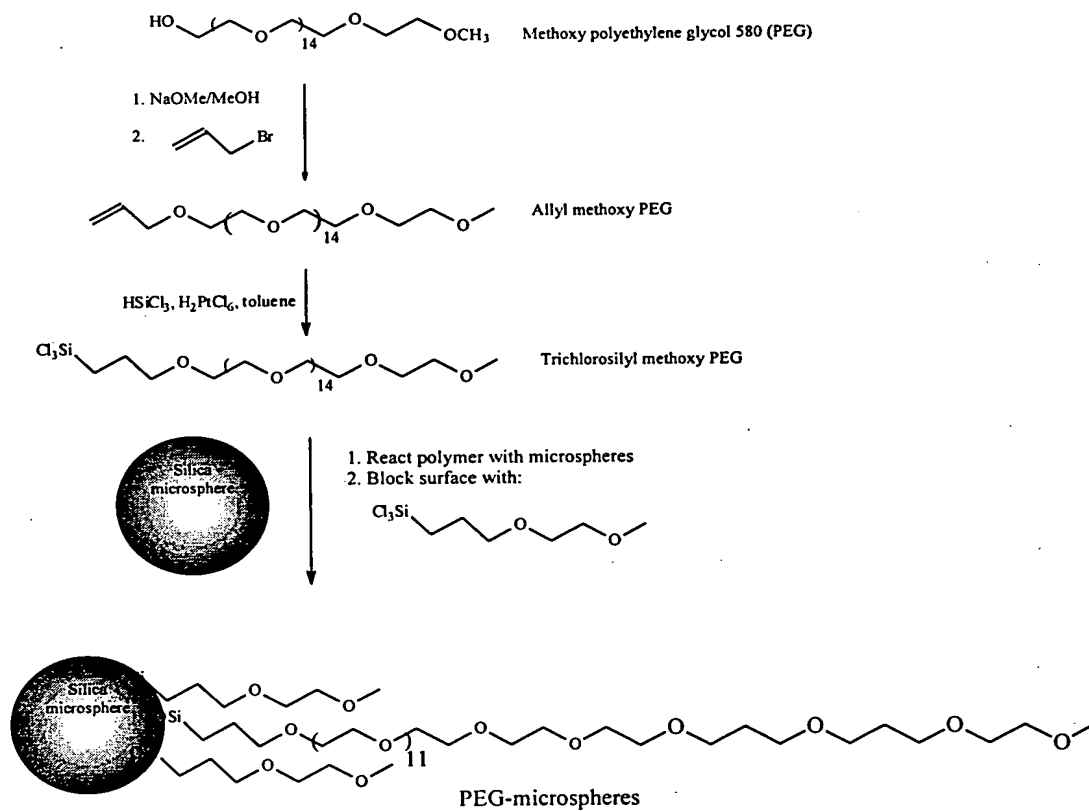


Figure 2.



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FIGURE 3.

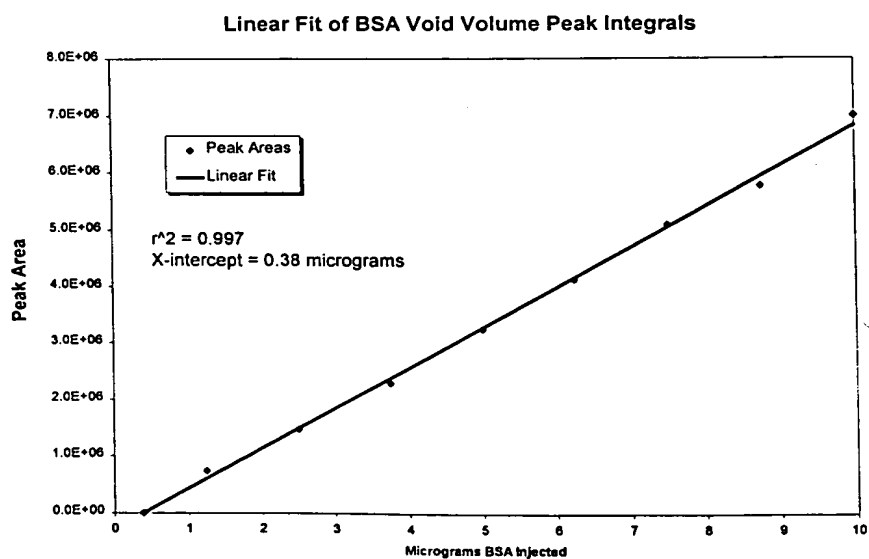
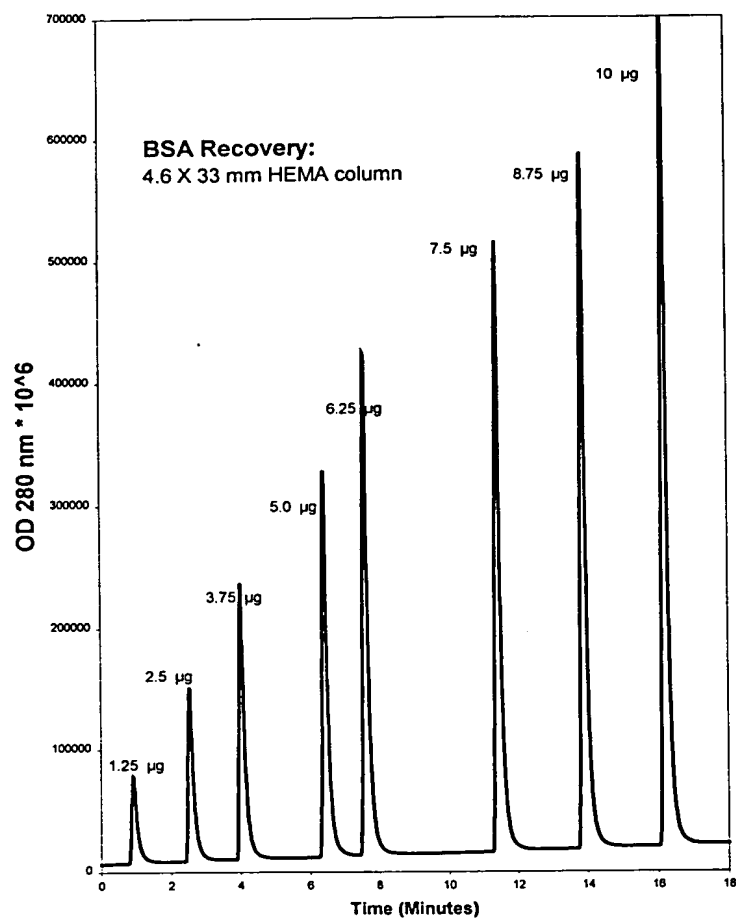


FIGURE 4.

Sample: 50 μ g
Human Serum
Albumin +50 μ g IgG
Column: 4.6 x 33 mm
Aldehyde activated w/
immobilized Protein A
Loading Buffer: 0.01
M Na phosphate, pH
7.4, 0.15 M NaCl
Elution Buffer: 20%
acetic acid
Flow rate: 7 ml/min
(7300 cm/hour)

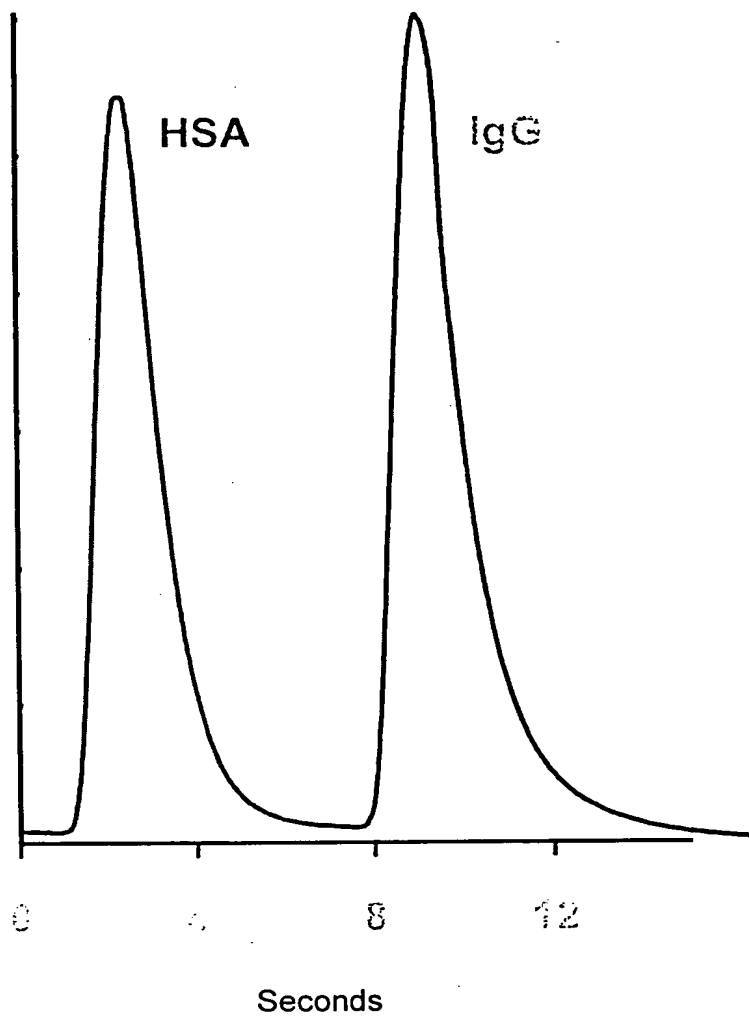


FIGURE 5.

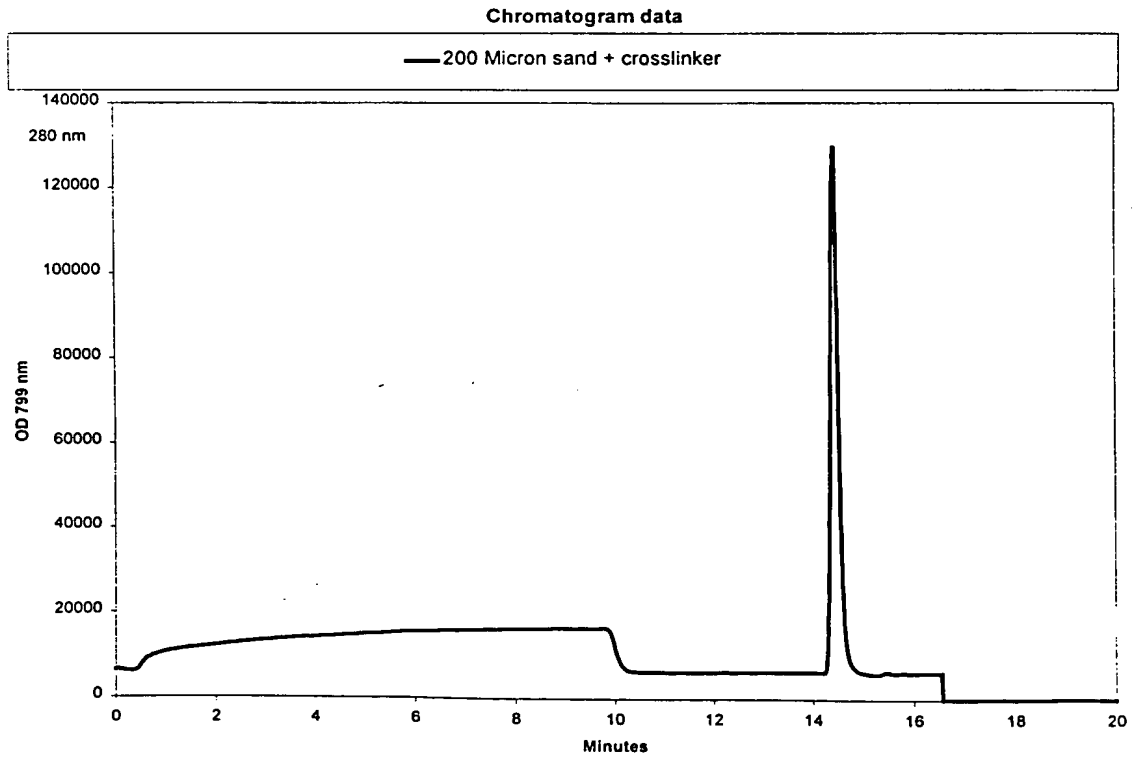
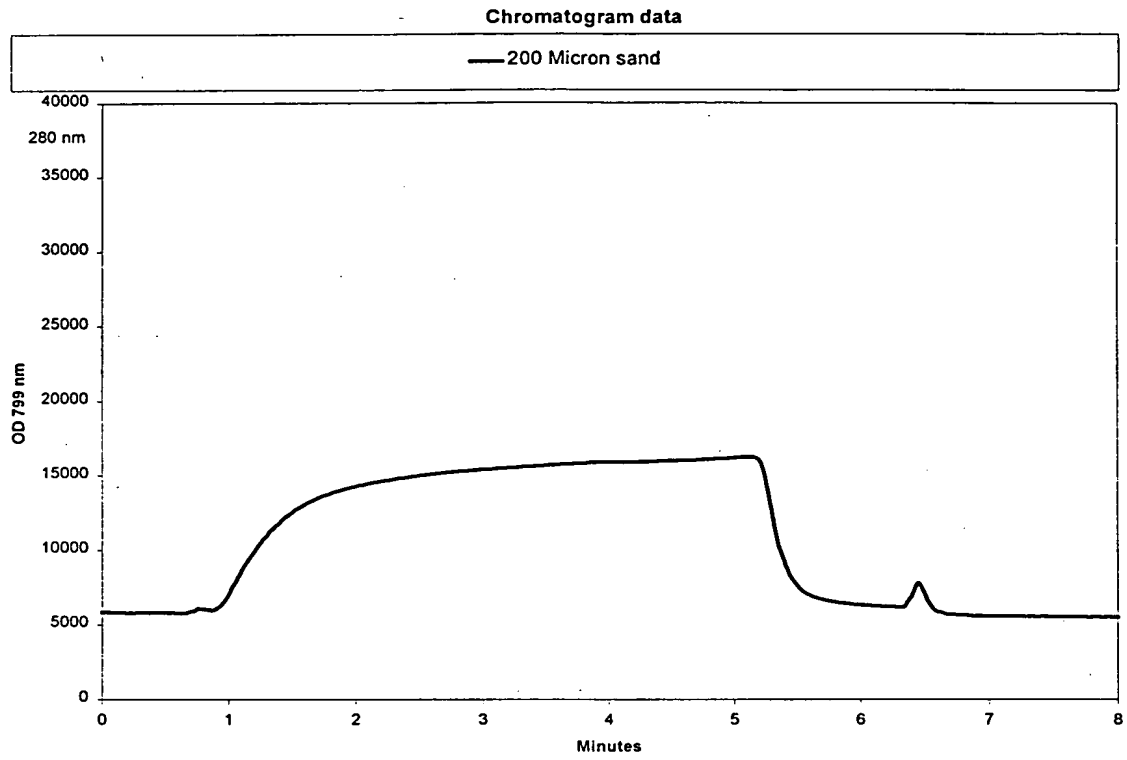
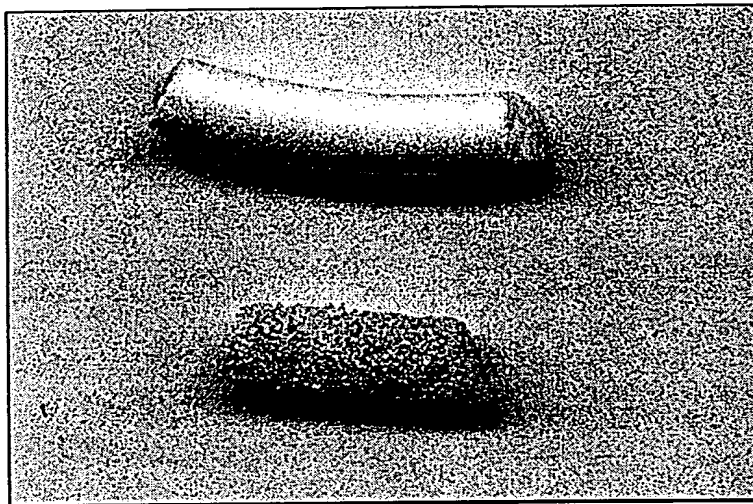
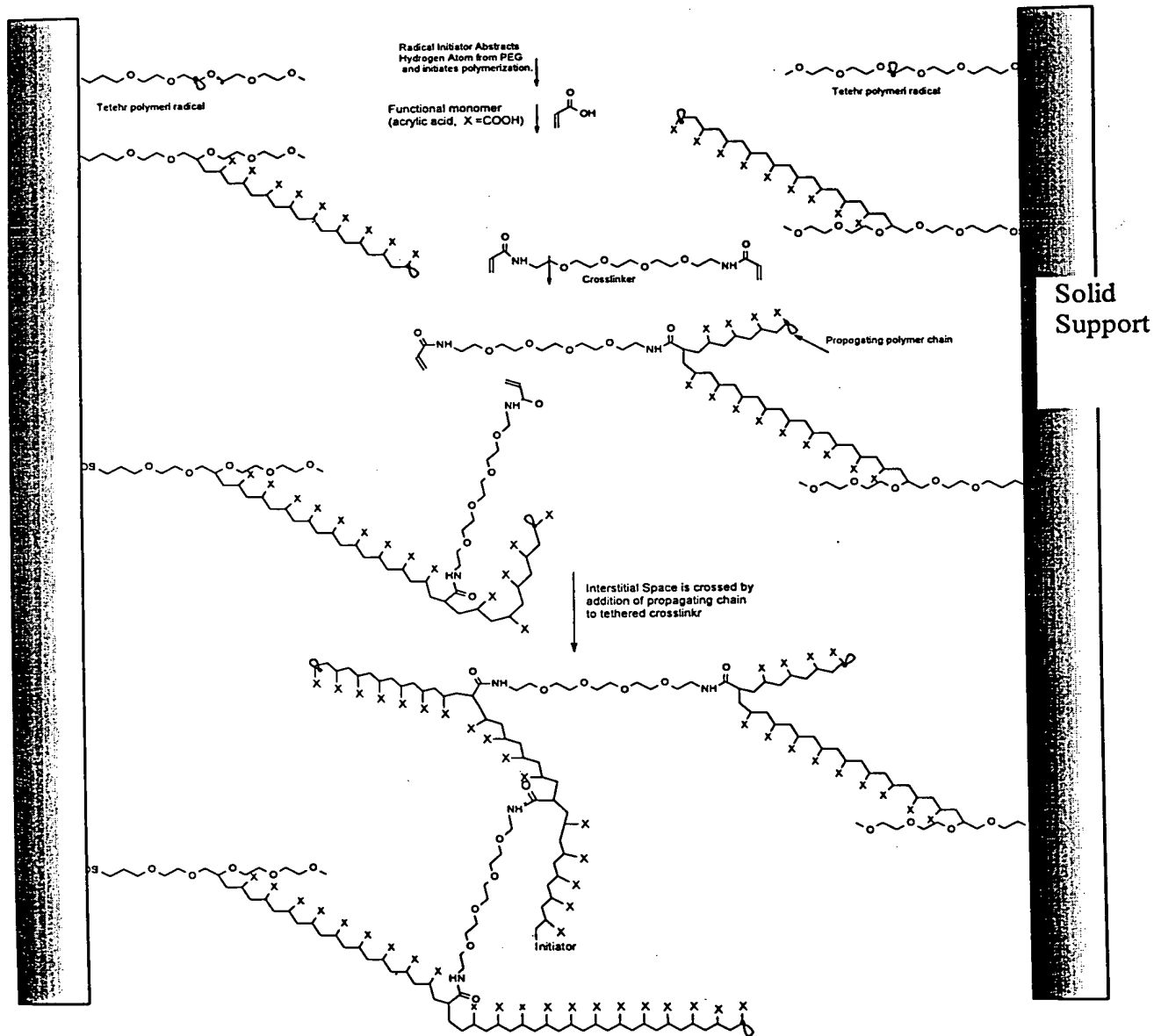


FIGURE 6.



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FIGURE 7.



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FIGURE 8.

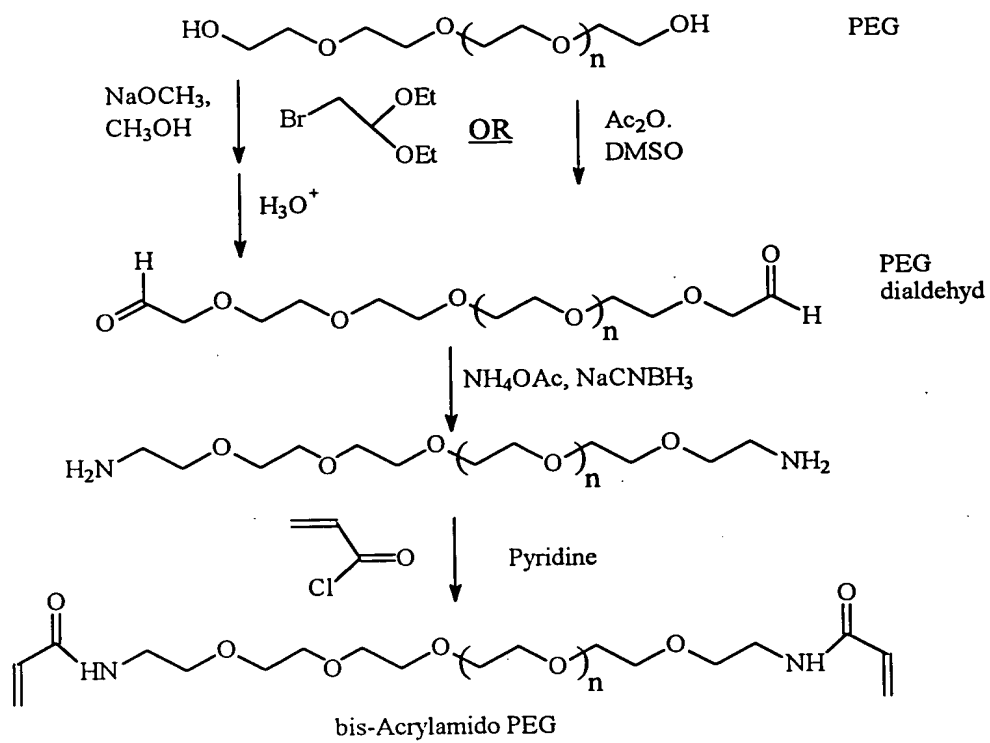


FIGURE 9.

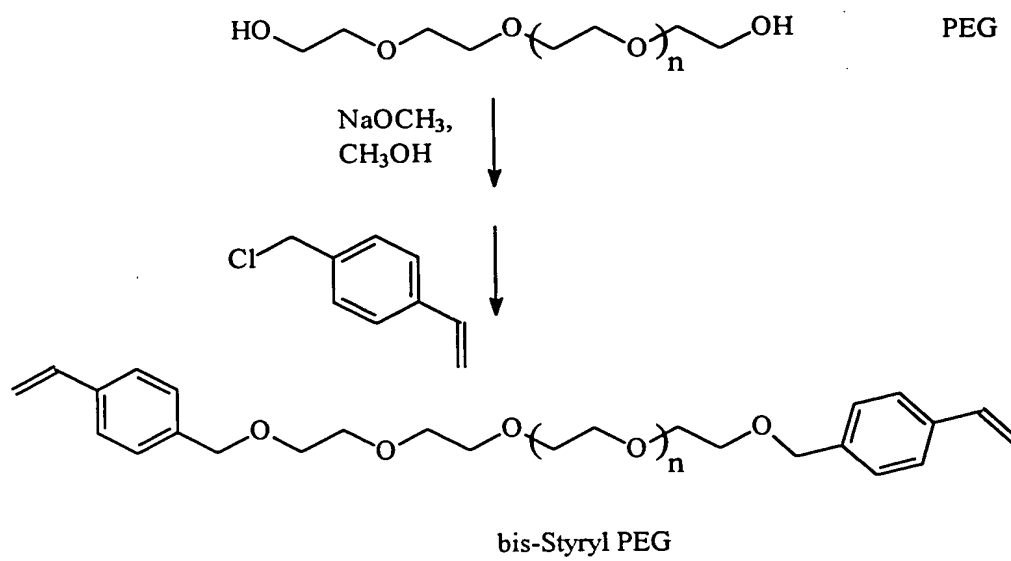


FIGURE 10.

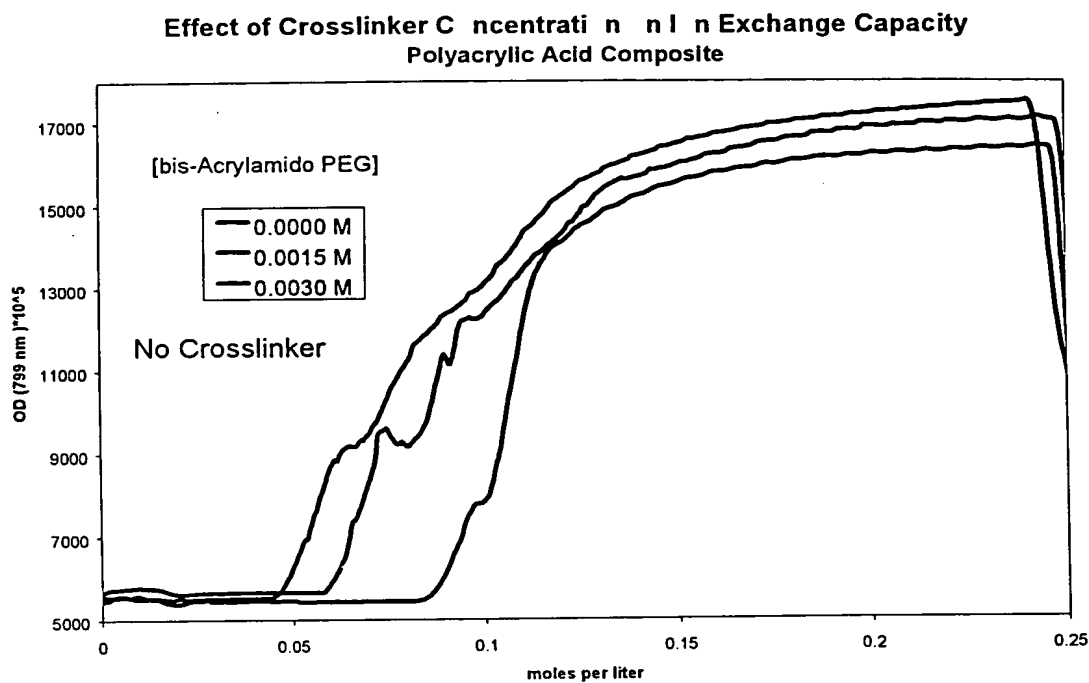


FIGURE 11.

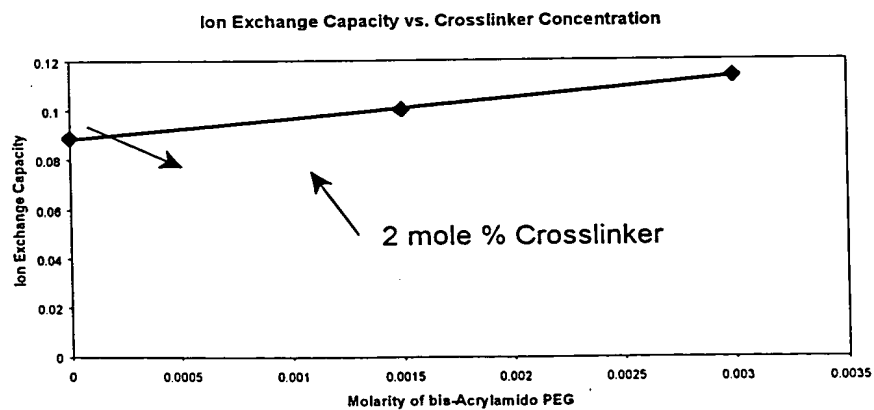


FIGURE 12.

Backpressure at 3.96 mL/minute

